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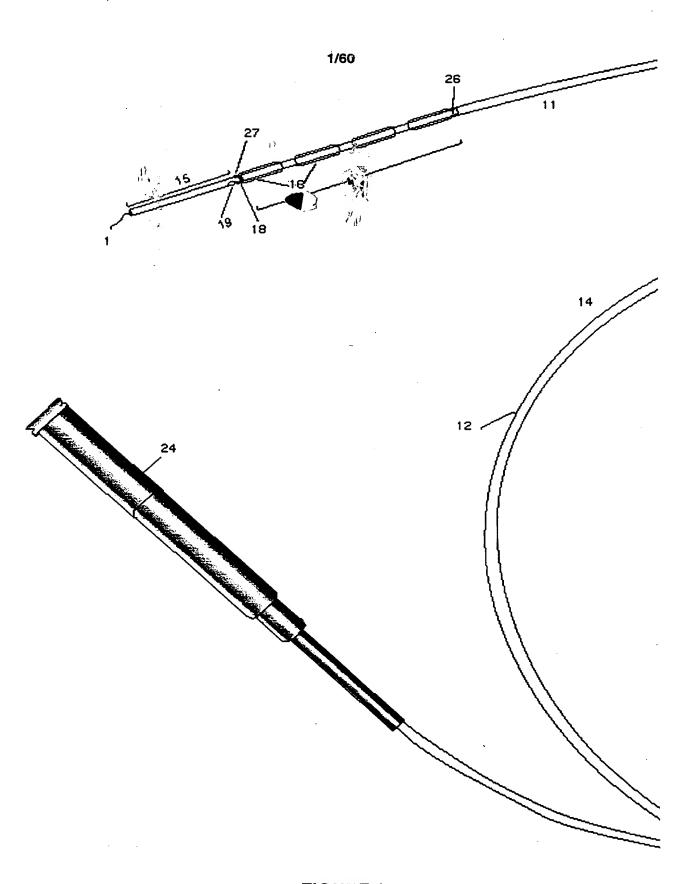


FIGURE 1

SUBSTITUTE SHEET (RULE 26)

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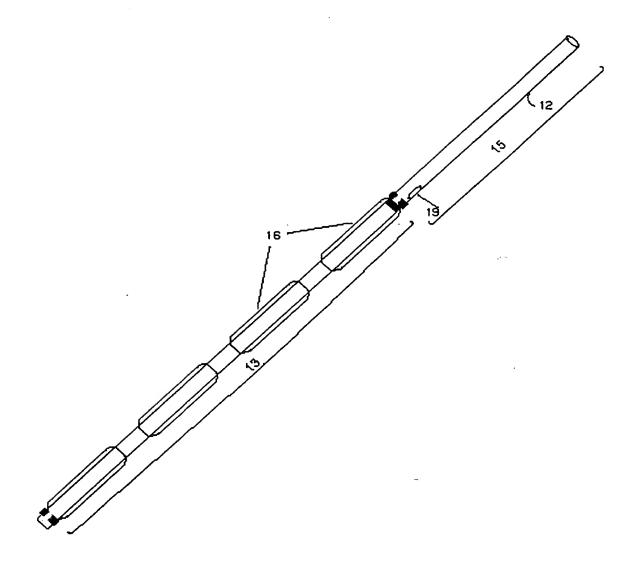


FIGURE 2

SUBSTITUTE SHEET (RULE 26)

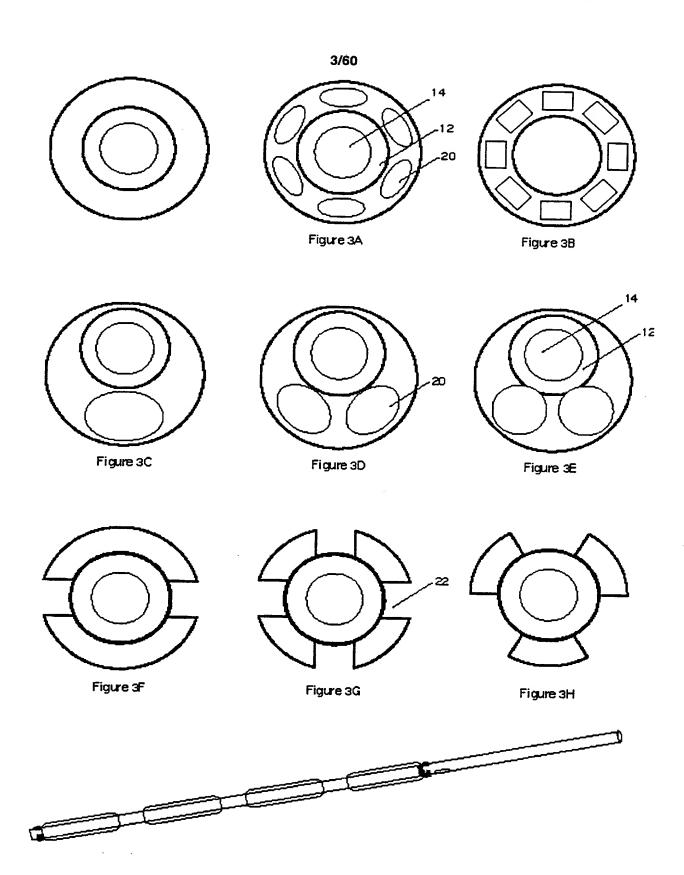
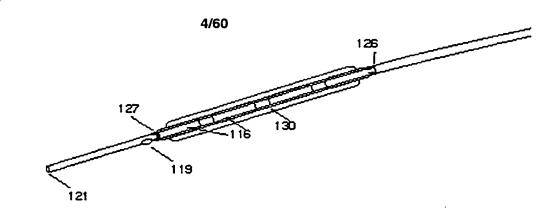


FIGURE 3



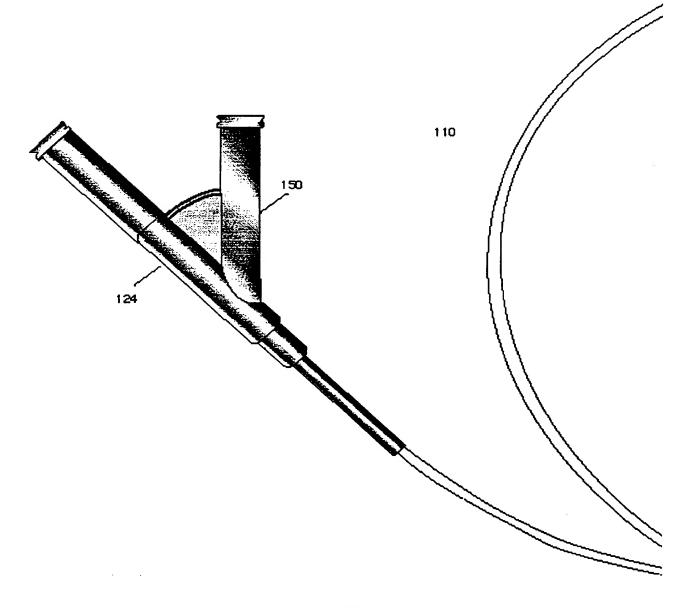


FIGURE 4

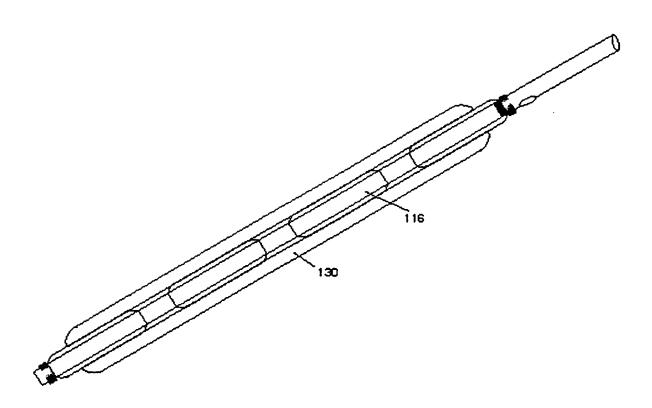
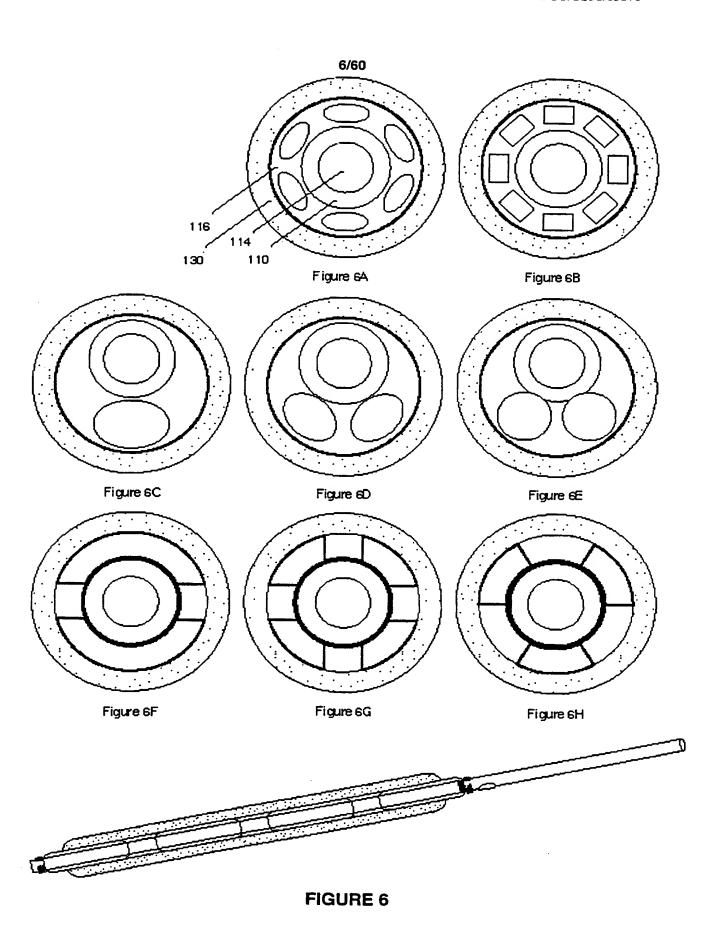
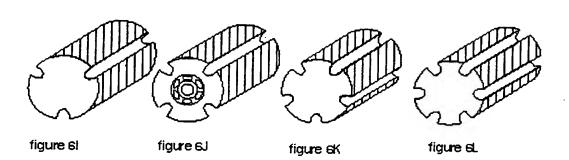


FIGURE 5



SUBSTITUTE SHEET (RULE 26)



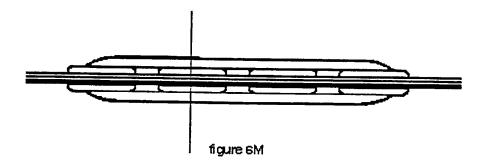


FIGURE 6

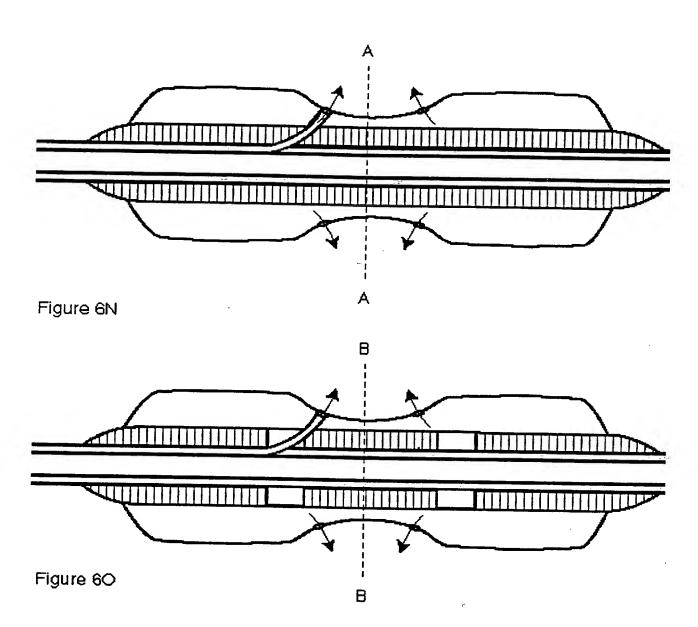
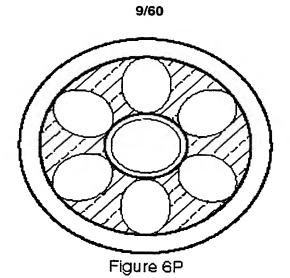
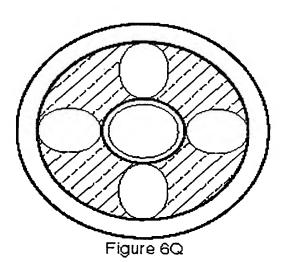


FIGURE 6





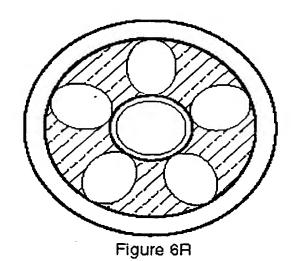


FIGURE 6

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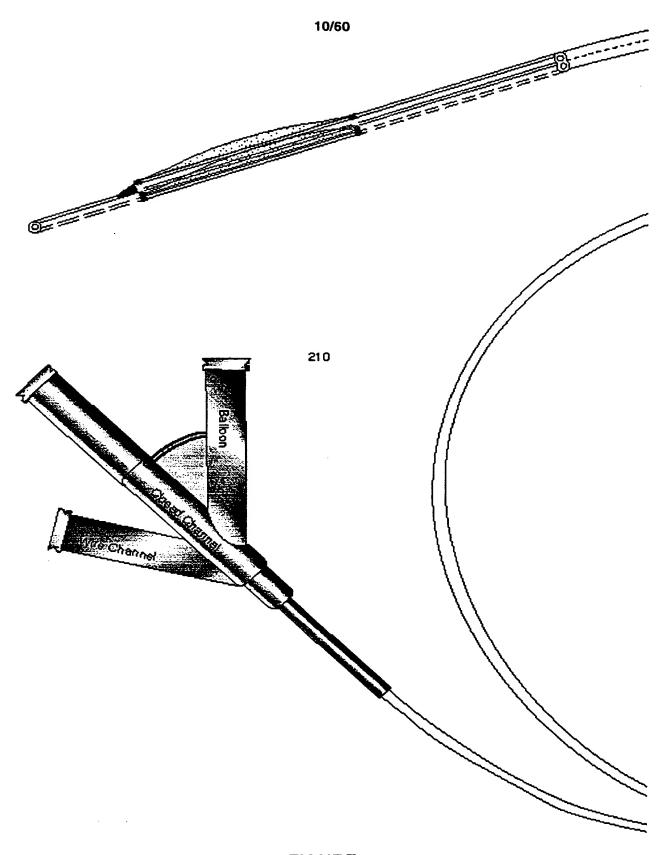


FIGURE 7

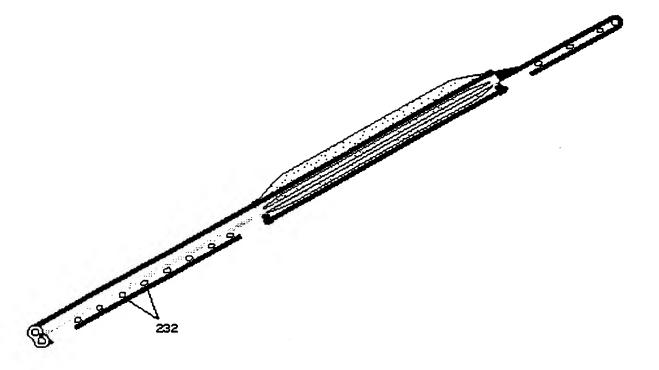


FIGURE 8

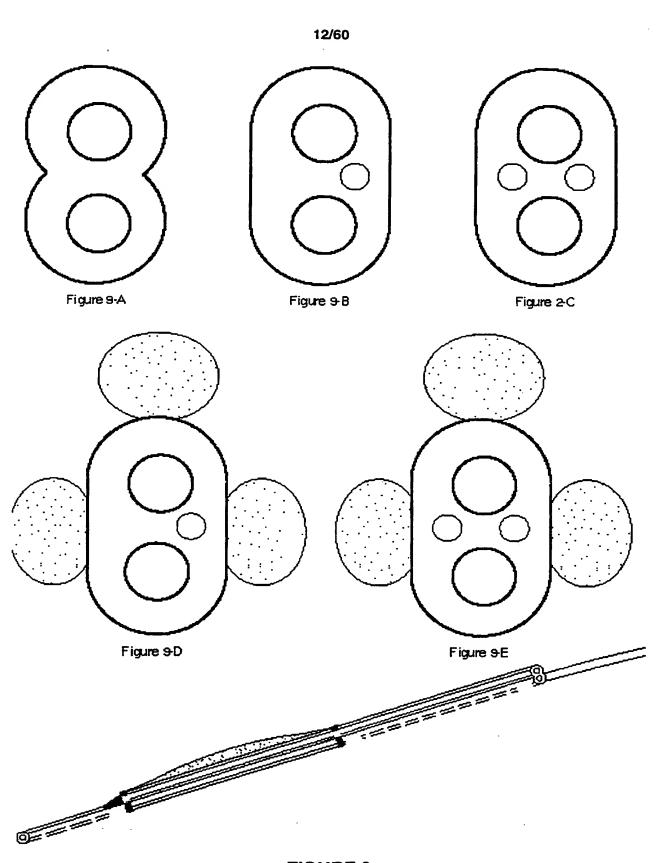


FIGURE 9

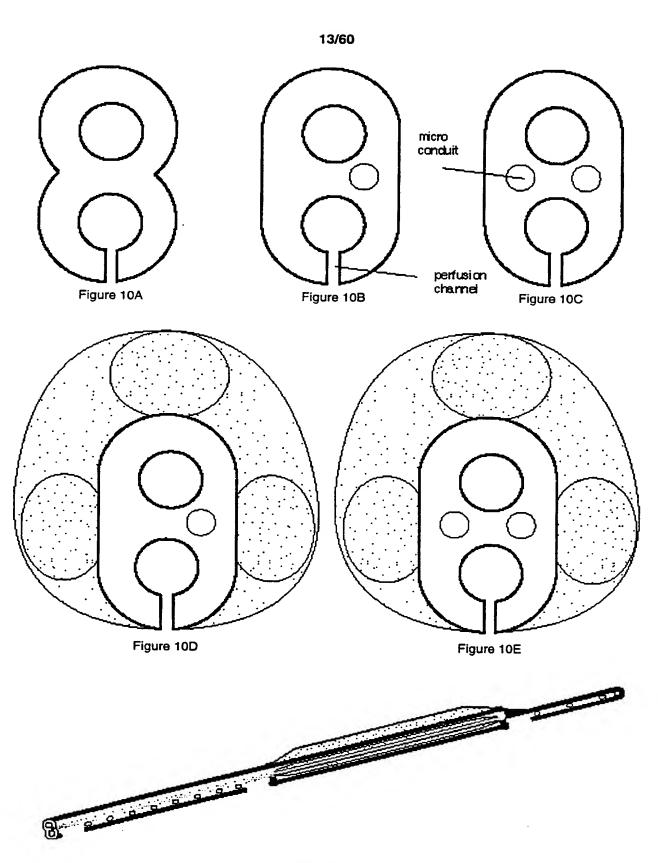


FIGURE 10



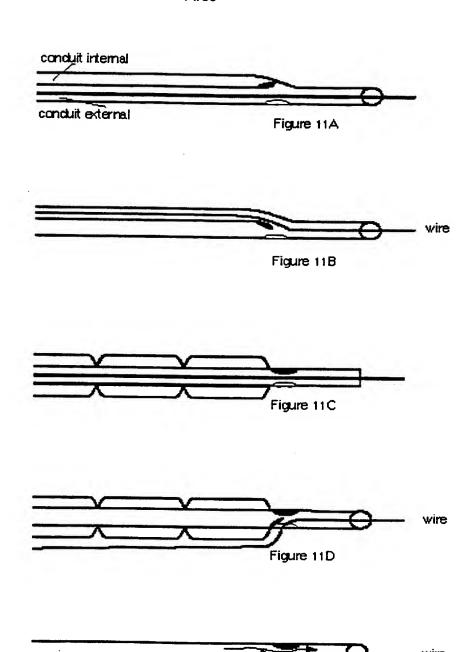


FIGURE 11

Figure 11E

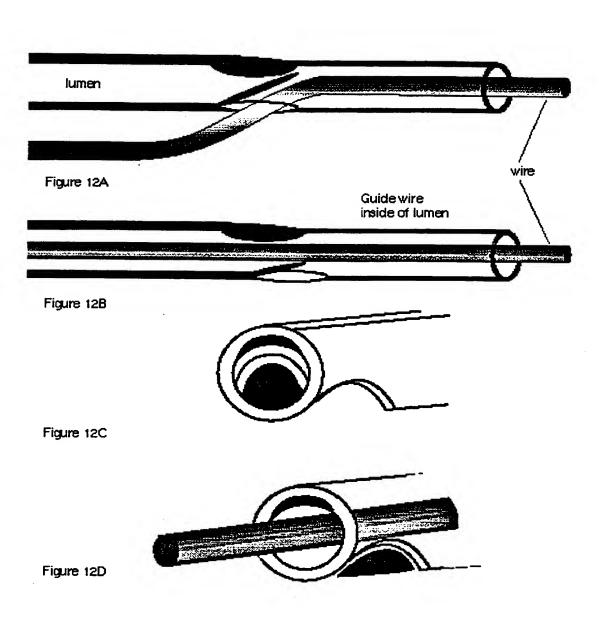


FIGURE 12

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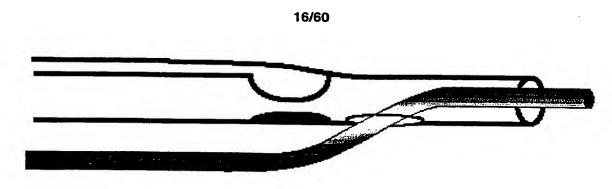


Figure 13A ·

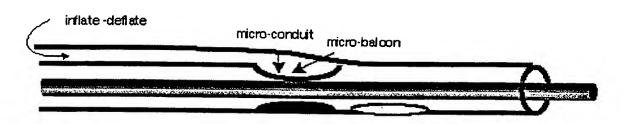
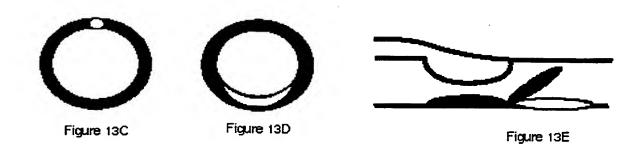


Figure 13B



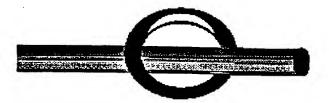


Figure 13F

FIGURE 13

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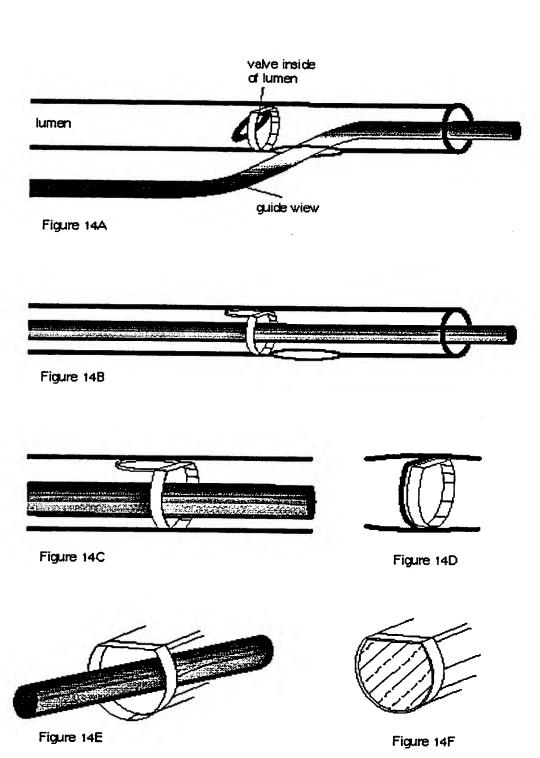
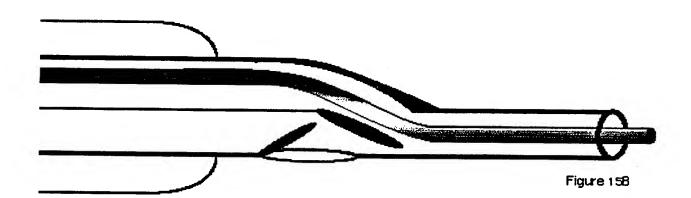


FIGURE 14

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Figure 15A



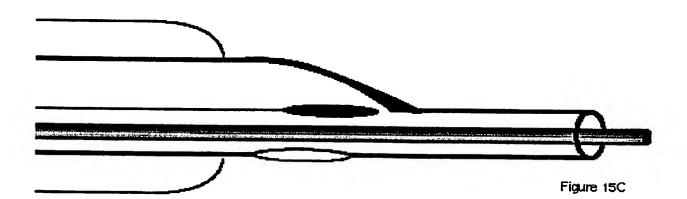
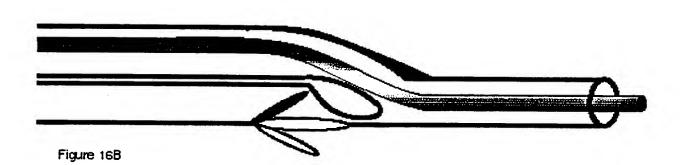


FIGURE 15

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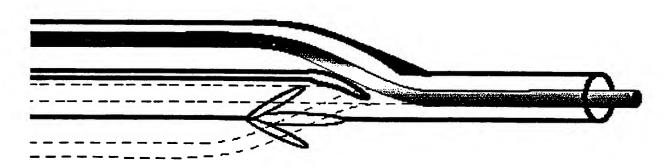


Figure 16C

FIGURE 16

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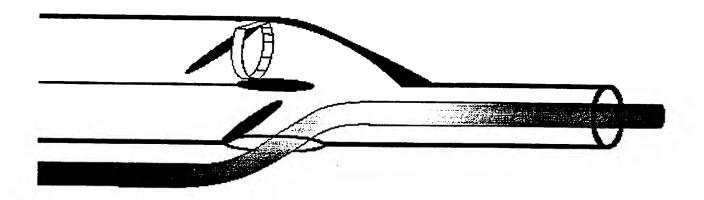


FIGURE 17

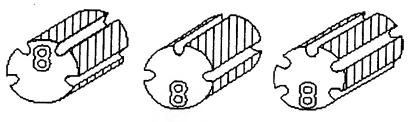


Figure 18A

Figure 18B

Figure 18C

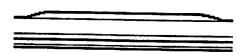


Figure 18D

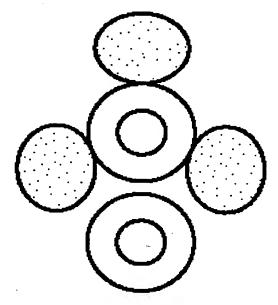


Figure 19A

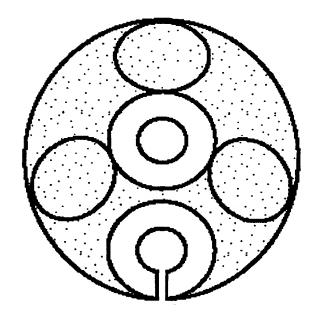


Figure 19B

FIGURE 19

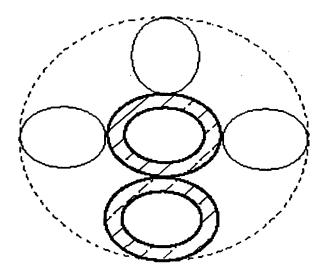


Figure 19C

FIGURE 19

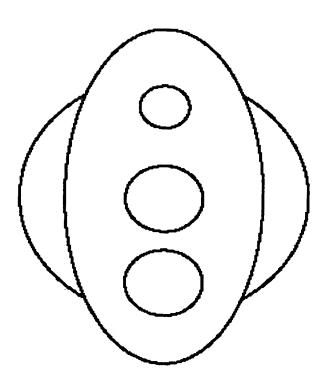
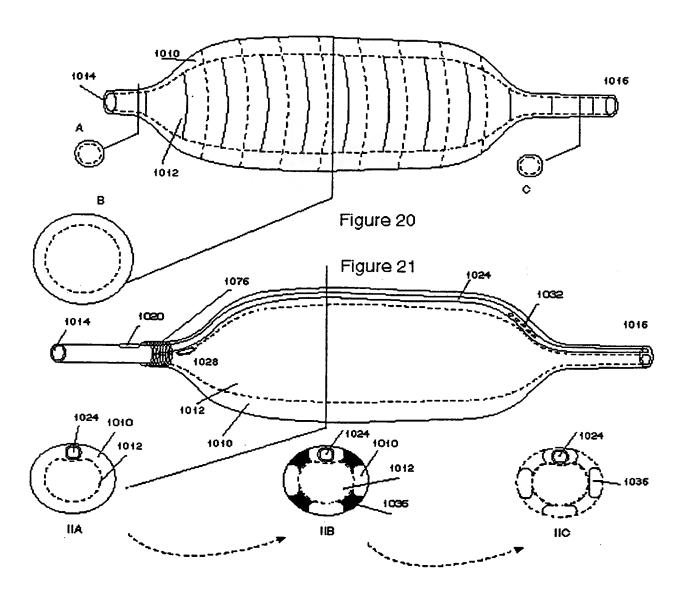


Figure 19D

FIGURE 19



FIGURES 20-21

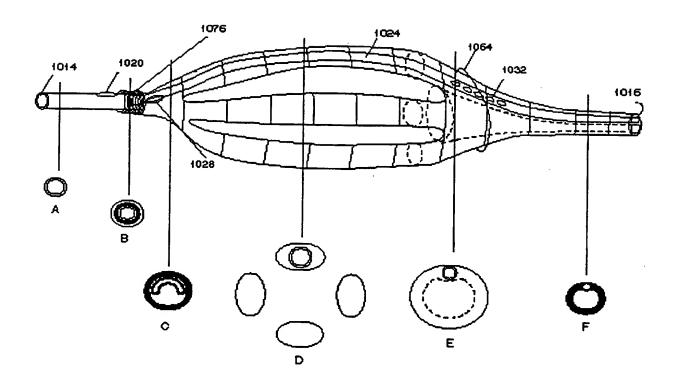


FIGURE 22

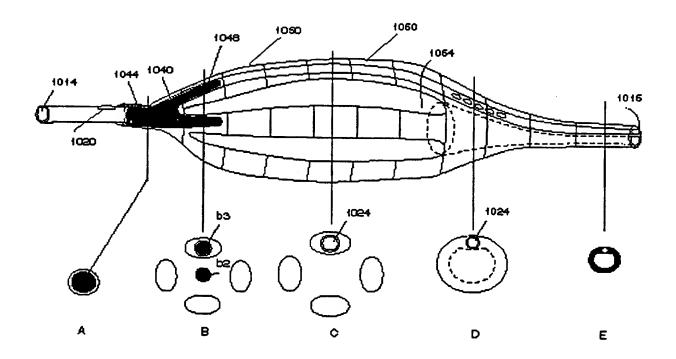


FIGURE 23

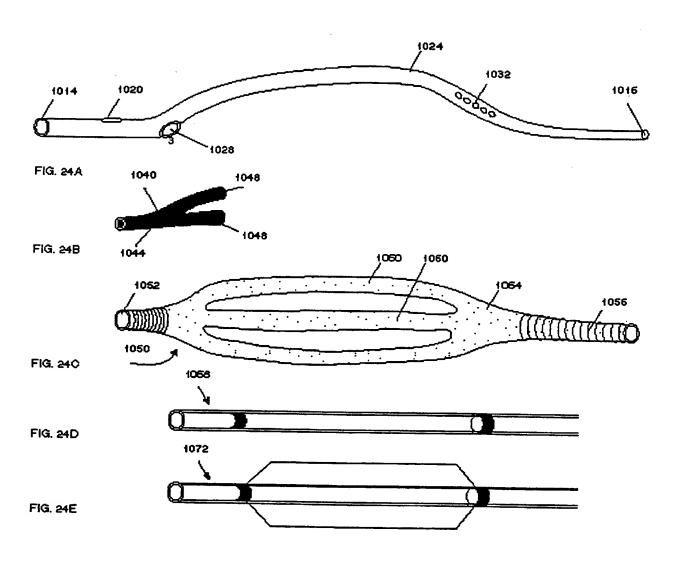


FIGURE 24

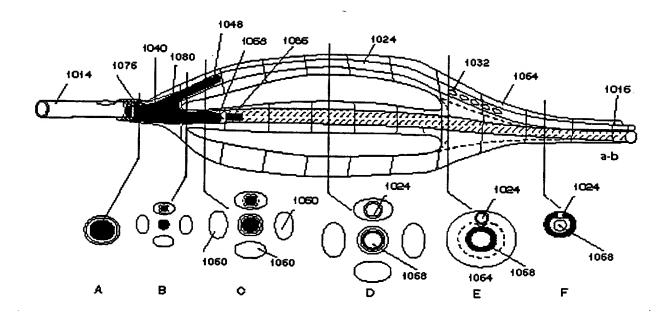


FIGURE 25

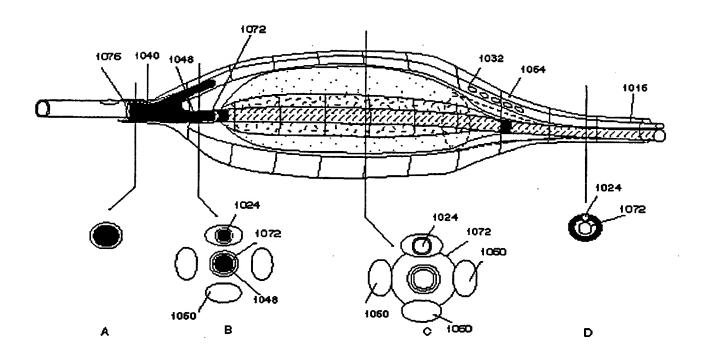
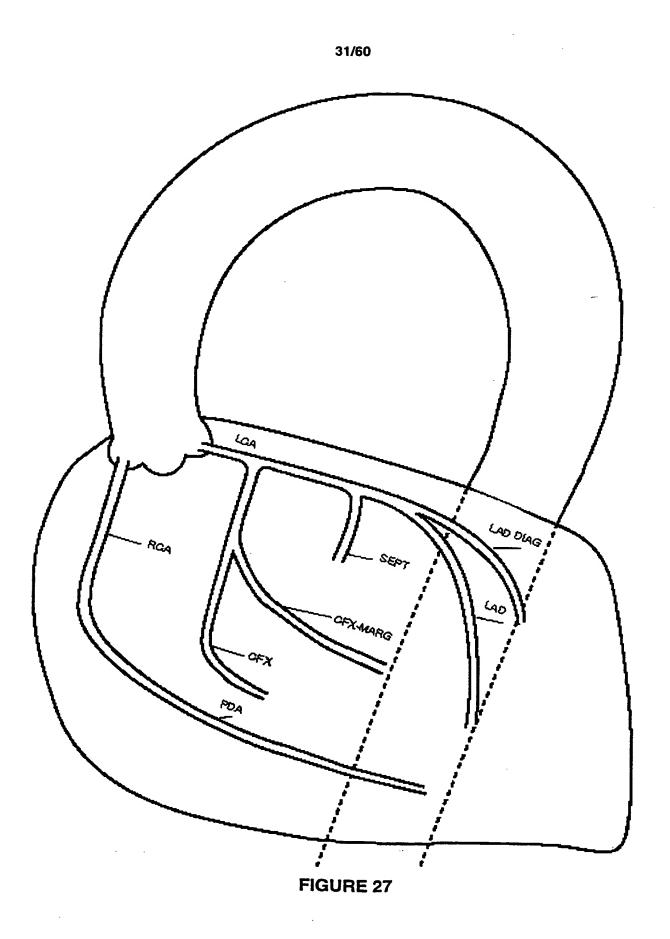


FIGURE 26





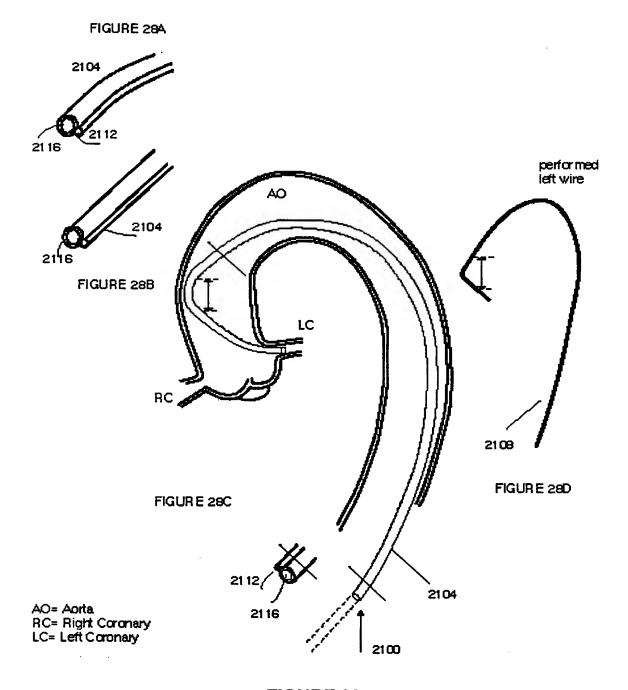


FIGURE 28

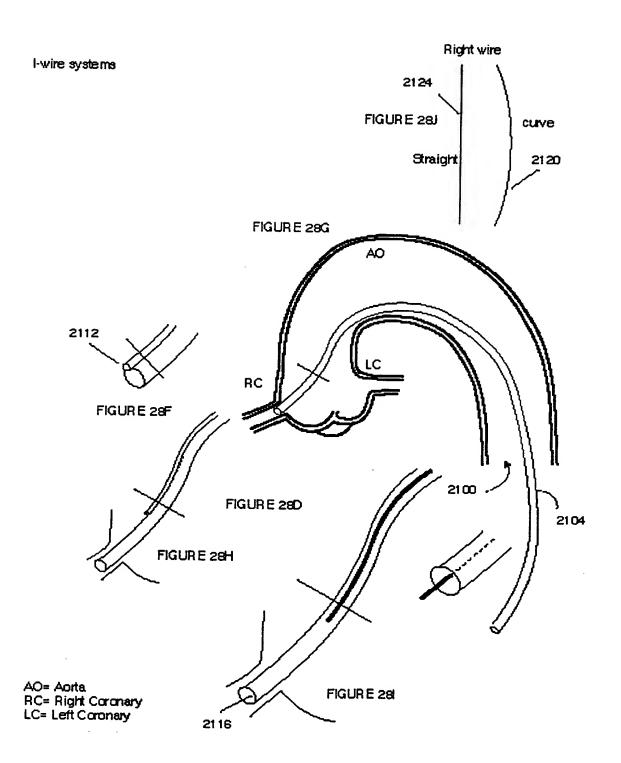
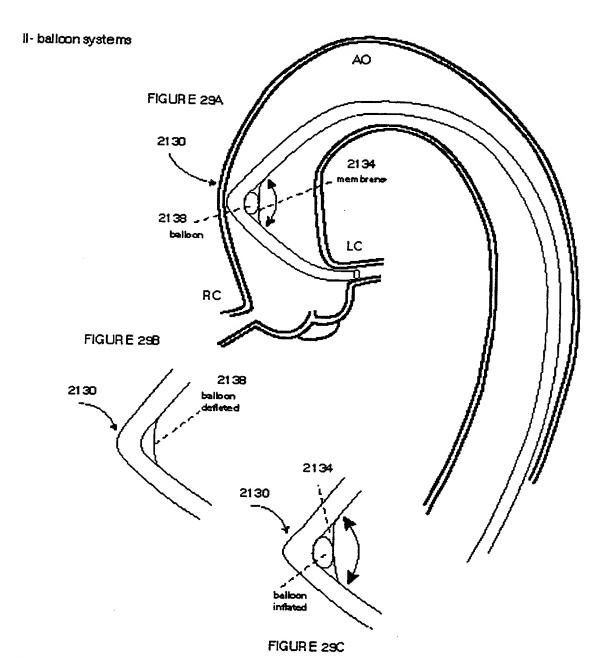


FIGURE 28

SUBSTITUTE SHEET (RULE 26)



AO= Aorta RC= Right Coronary LC= Left Coronary

FIGURE 29

II- balloon systems

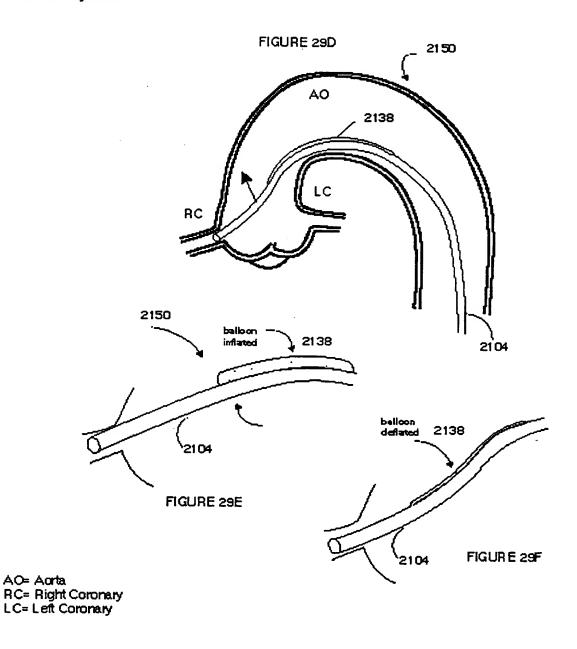
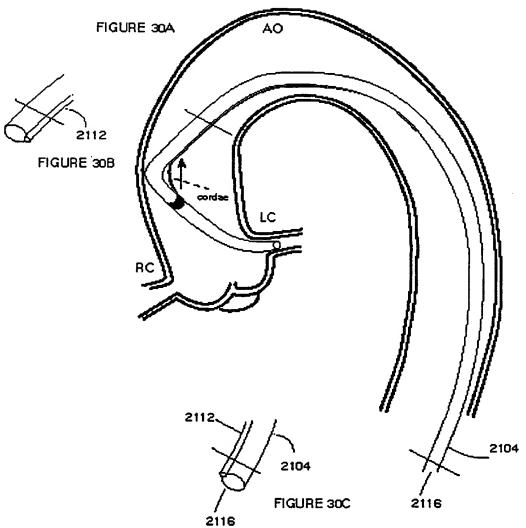


FIGURE 29

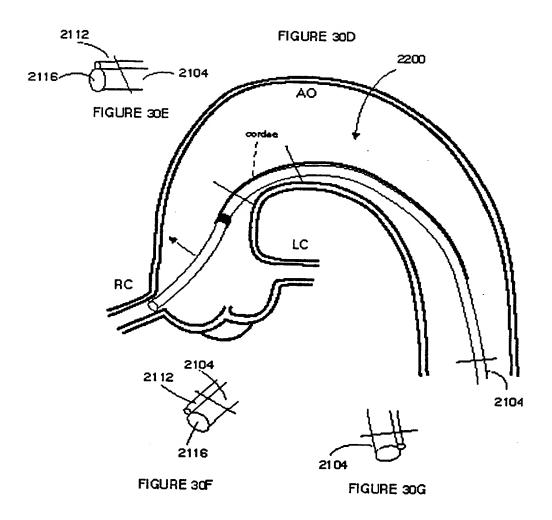
III-cordae systems



AO= Aorta RC= Right Coronary LC= Left Coronary

FIGURE 30

III-cordae systems



AC= Aorta RC= Right Coronary LC= Left Coronary

FIGURE 30

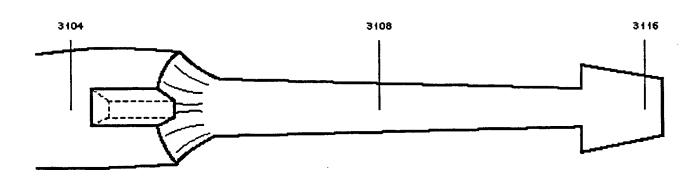


FIGURE 31 A

FIGURE 31

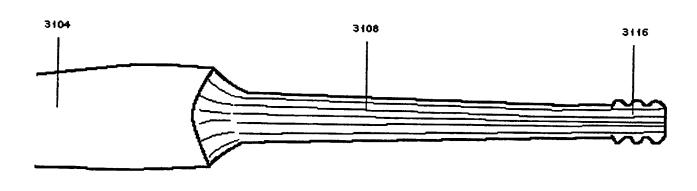


FIGURE 31 B

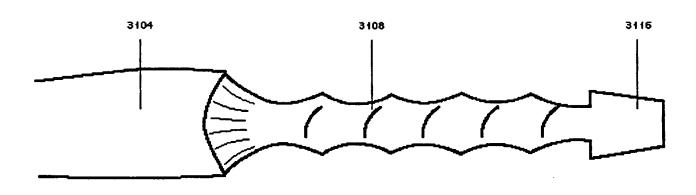


FIGURE 31 C

FIGURE 31

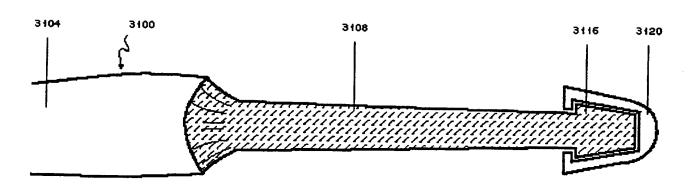


FIGURE 31 D

FIGURE 31

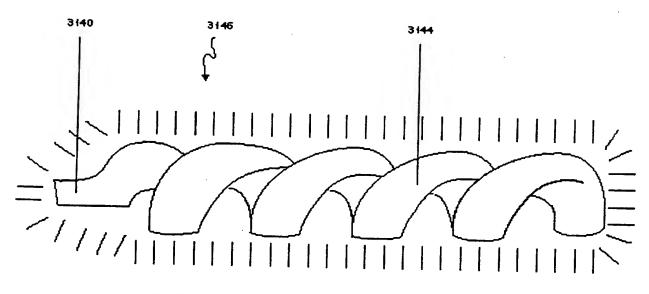
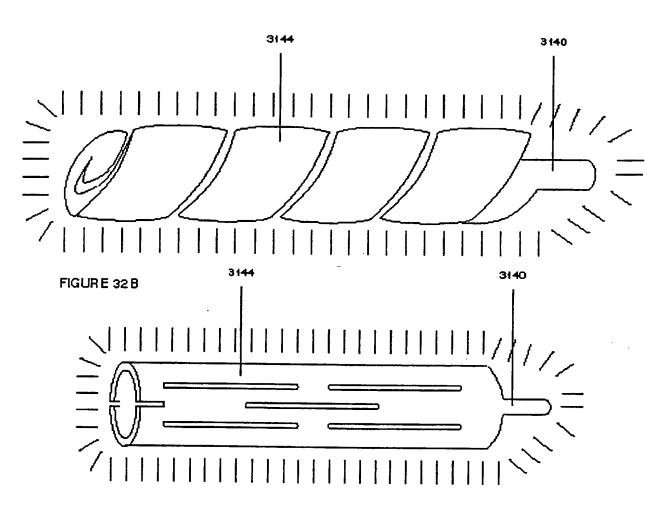


FIGURE 32A

FIGURE 32



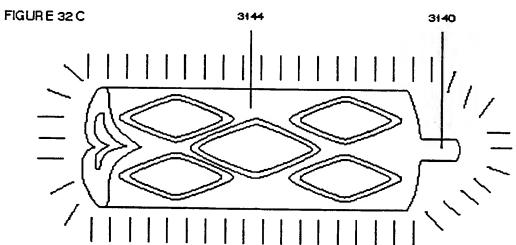


FIGURE 32 D

FIGURE 32

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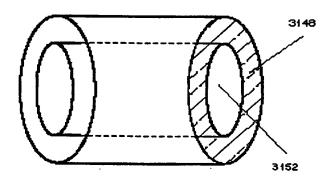


FIGURE 33A

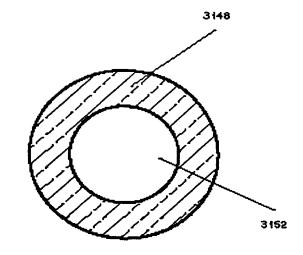


FIGURE 33B

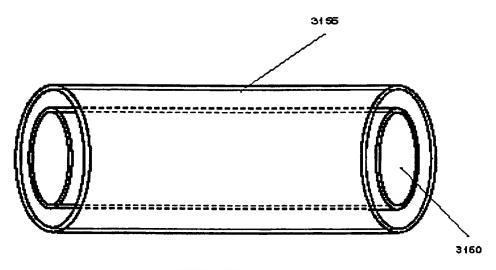


FIGURE 34A

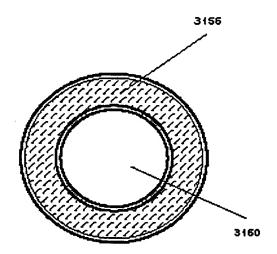


FIGURE 34B

FIGURE 34

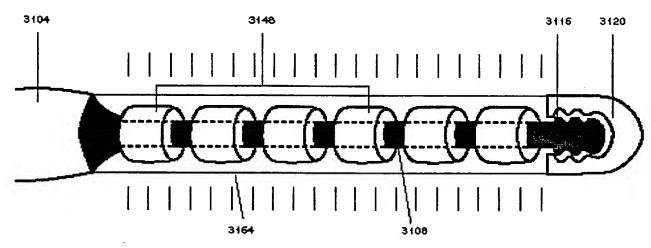


FIG. 35A

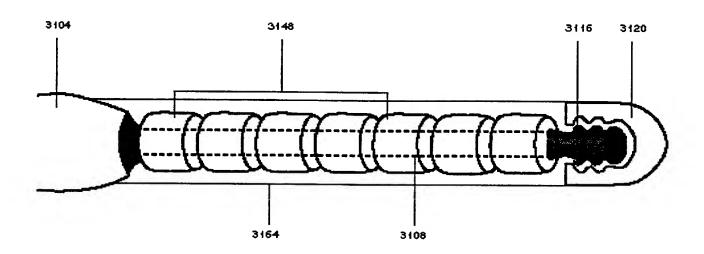


FIG. 35B

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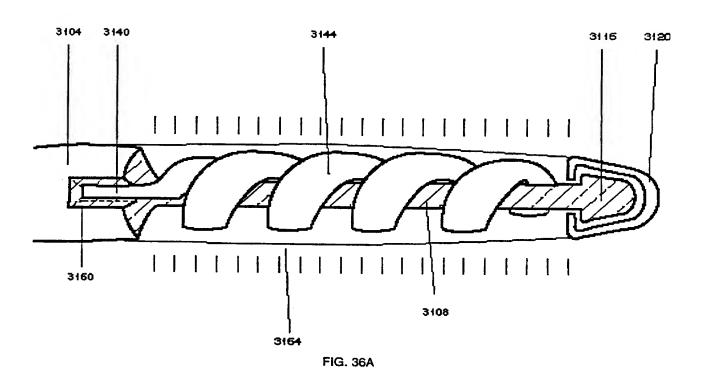


FIGURE 36

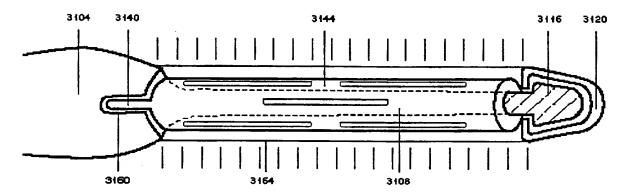


FIG. 36B

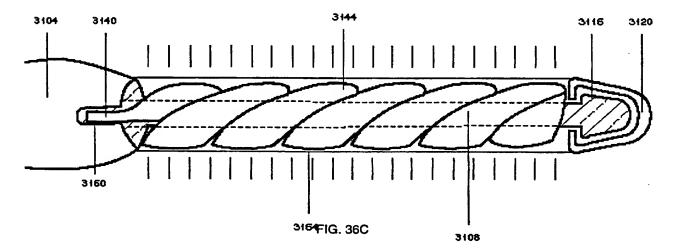


FIGURE 36

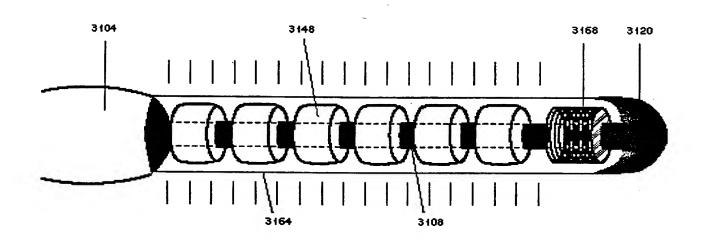


FIGURE 37

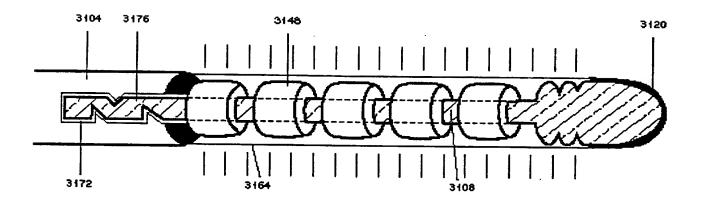


FIGURE 38

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PCT/US98/03178

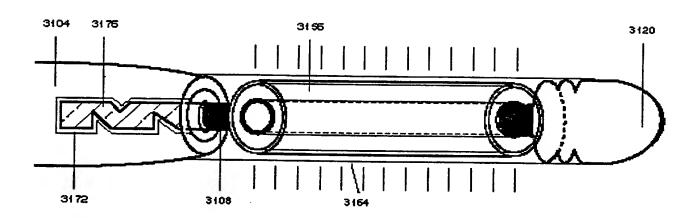
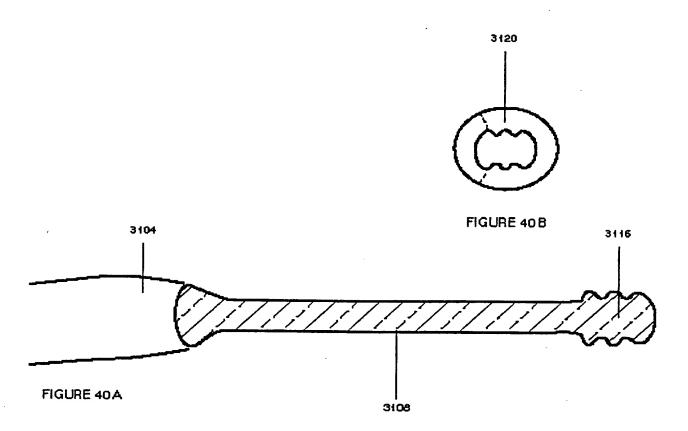


FIGURE 39





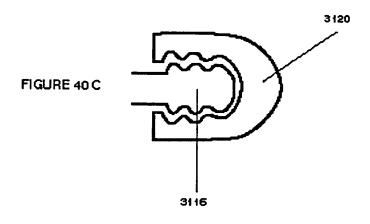


FIGURE 40



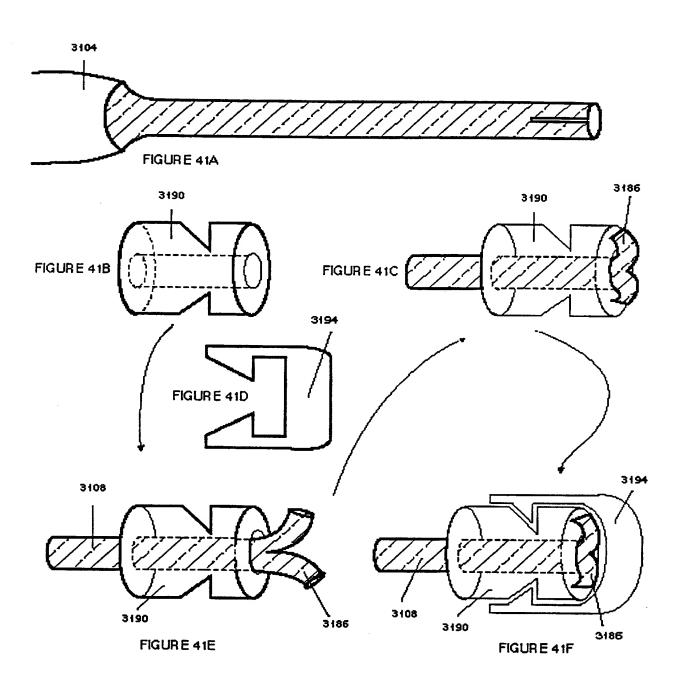
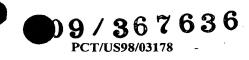


FIGURE 41



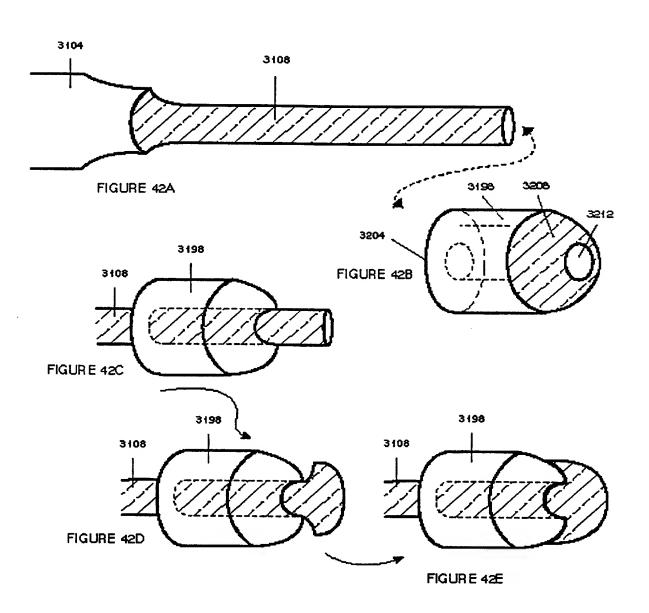


FIGURE 42

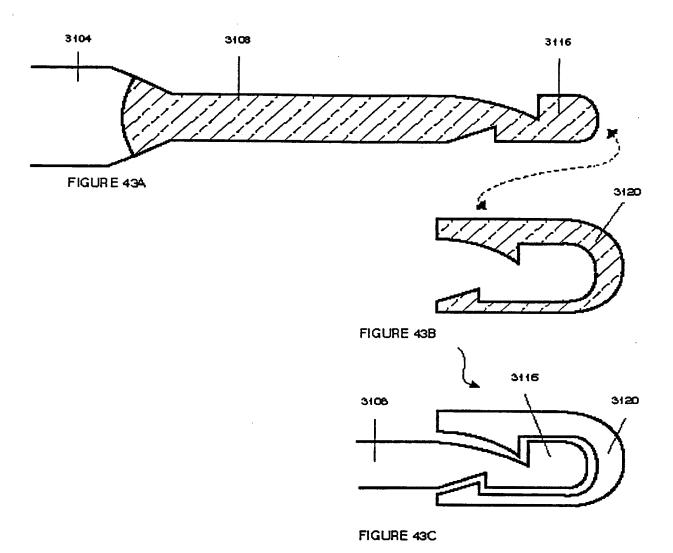


FIGURE 43

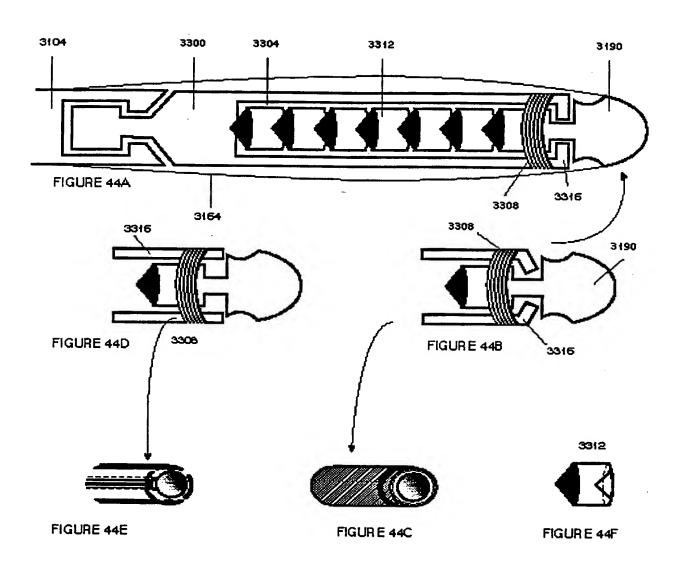


FIGURE 44

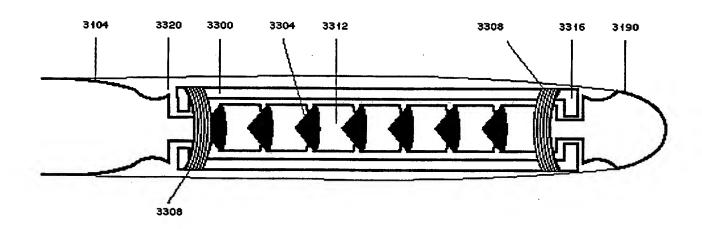
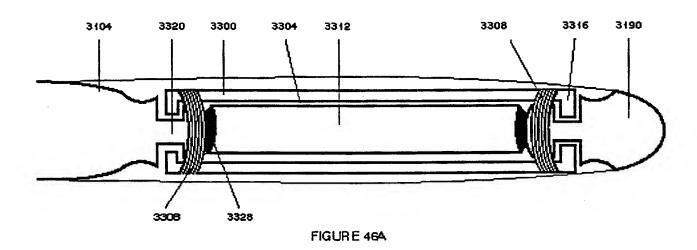


FIGURE 45

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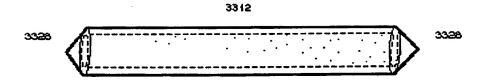
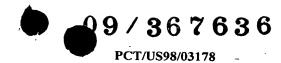
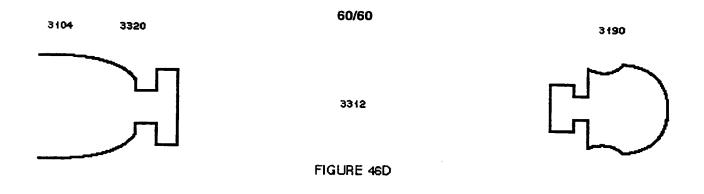
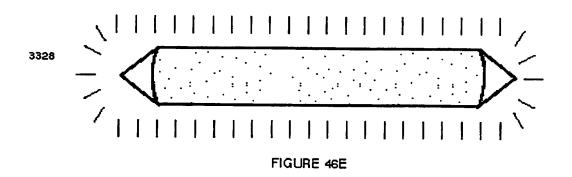
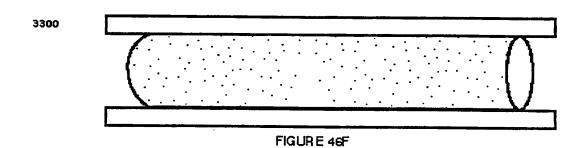


FIGURE 468









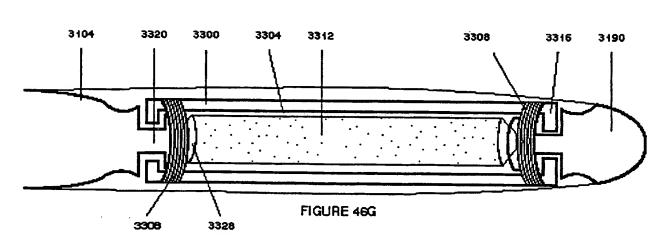


FIGURE 46